

City of Santa Barbara
Building & Safety Division
Existing Building Access Compliance Form:

Community Development 630 Garden Street 805-564-5485

Updated 1/19/2016

## Project Cost **Above** Valuation Threshold

Proj	ect Address	Year B	Built	BLD2016-0 Case Number
CAI	LIFORNIA BUILDING CODE SECTION 11B-202.4	Accessibi	lity for Existing Buil	dings & Facilities.
All exto the	xisting buildings and facilities - When alterations, structural repairs or specific area of alteration or addition shall be added.	additions are	made to such buildings or	facilities, an accessible path of travel <sup>19</sup>
when shall	ption 8: When the total cost of construction exceeds the valuation threshold (\$150,244.00) and the total cost exceeds the valuation threshold (\$150,244.00) and the not be required. Compliance shall be provided to the greatest extent p. 20%. A separate "Request For Relief From Unreasonable Hardship" is	enforcing age ossible withou	ncy determines an unreaso t creating an unreasonable	nable hardship exists, full compliance
<u>INS'</u>	TRUCTIONS: Complete, Sign and Reproduce this doc	cument ont	o the plans. See page	5 for additional instructions.
1a.	Adjusted Cost of Construction for this Project (based on Marshall	& Swift Cost E	stimator or similar)	\$
2a.	Cost of Construction over the last 3 years for this building or t where no accessibility upgrades were included	\$		
3a.	Total Cost of Construction: (Add items 1a + 2a)			\$
4a.	20% of Total Cost of Construction (Multiply Item 3a by 0.2)		\$*	
	s is the minimum amount required to upgrade existing Path of Tovide "COSTS TO UPGRADE" THE ACCESSIBLE "PATE OF THE ACCESSIBLE" "PATE OF THE ACCESSIBLE "PATE OF THE ACCESSIBLE" "PATE OF THE ACCESSIBLE" "PATE OF THE ACCESSIBLE" "PATE OF THE OF THE OF THE ACCESSIBLE" "PATE OF THE	TH OF TRA	VEL" PER CBC 11B-2	202.4 EXCEPTION 8
	Please provide amounts for both columns and check the appropriate boxes for the items below:	Already Compliant	Cost to Make Fully Compliant	Cost of Work On This Project (max. 20%)
1b.	An accessible entrance to & into the structure (including travel		\$	
2b.	from ROW and parking) An accessible route to the altered area (elevators, ramps, stairs, hallways, etc.)		\$	
3b.	At least one accessible restroom for each sex (unless single use restroom allowed by plumbing code)		\$	<b>\$</b>
4b.	Accessible public telephone(s) (if provided)		\$	\$
5b.	Accessible drinking fountains (if provided)		\$	\$
6b.	Additional accessible parking, storage/alarms (if possible) (This refers to items that are above and beyond the minimum listed above)		\$	\$
7b.	The total cost of providing accessible features		\$	<b>\$</b>
	ify that the above costs are based upon a valid estimate by a quatigation by me or my authorized representative.	llified person	or firm and existing con	npliance is based upon a site
Appl	icant Printed Name		Γitle/License #	
Annl	icant Signature	1	Date	

(State Licensed Architect, or person knowledgeable with the current State and Federal Accessibility Codes)

Applicant completing this form is responsible for providing accurate information determined from a site investigation.

Please reproduce this form onto the plans. (See Detailed Instructions on page 5)

Accessible Features to be Evaluated	Check Appropriate Box				<b>Location on Plans</b>	<b>Compliance Cost</b>	<b>Compliance Cost</b>		
							Location of	Show Cost of Work	Show Cost of Each
Licensed Professional Shall Determine Path	ant	Compliance Required Under This Project					Each Accessibility	Necessary to	Element Provided
of Travel Features	ildı	equ ojec					Requirement on	Achieve Full	Under This Permit
Required to be Compliant with 2013 CBC &	Çon	e R s Pr					Plans including	Compliance (Elements that	Below (20% Hardship Rule
Chapters 11A & 11B	1y (	ianc Thi	hip				Sheet/Detail	exceed 20%	does not apply to
	Already Compliant	Compliance Requii Under This Project	Hardship				Number	Hardship)	Area of Work)
	Al	S D	Нг						
SECTION 1b. Accessible Entrance(s)	_			ı				1	
Entry Door(s)									
ISA Signage <sup>2,3,4</sup>									
Level Landing Each Side & Legal Size <sup>1</sup> Min. 32" Wide Door Opening Clearance <sup>1</sup>									
Top Threshold to Landing: 1/2" max. <sup>1</sup>									
24" Exterior Pull Side <sup>1</sup>			1						
12" Push Side @ Interior <sup>1</sup>	$\vdash$								
Lever or Panic Hardware <sup>1</sup>									
10" Smooth Kick Plate <sup>1</sup>									
5 lb max. Opening Force + Timed Sweep <sup>1</sup>									
							Section 1b Total		
SECTION 2b A. Exterior Accessible Route to	Aco	essibl	e En	tranc	ce(s)				
Accessible Route from Public Sidewalk <sup>5</sup>									
Min. 48" path to Accessible Entrance <sup>6</sup>									
Ramps:									
Max. 1:12 slope									
Max. 1:48 Cross slope			-						
Handrails on both sides									
Site Signage <sup>2,3</sup>			-						
Accessible Parking (AP) 8				-			#X/a #AD		
Number of Van & Accessible Spaces  Van Stall w/ 8' Access Aisle on Right							#Van #AP		
Stall(s) Signage									
Stall(s) Closest to Entry									
Access Aisle Width 5' & 8' max 1:48 Slope									
•					Secti	ion 2	b Subtotal A		
<b>SECTION 2b B: Interior Accessible Route to</b>	Are	a of A	ltera	tion					
5' landings on pull side of doors <sup>1</sup>									
4' landings on push side of doors <sup>1</sup>									
Doors:									
18" strike edge clearance on pull side									
12" on push side with closer and latch	<u> </u>								
Lever or "panic" hardware	_		_	_					
32" min. clear door opening	<u> </u>	-	-						
Top Threshold to Landing: 1/2" max.	<u> </u>								
Min. 44" corridor width > 10 occupants <sup>9</sup> Tactile signage at exit/stairway doors <sup>2</sup>	$\vdash$								
Tactile signage at exit/stairway doors  Tactile signage at other rooms w/signs <sup>2</sup>	<del>                                     </del>	-		<u> </u>					
Ramps:	$\vdash$			-					
Max. 1:12 slope	$\vdash$								
Max 1:48 cross slope	$\vdash$								
Handrails on both sides									
Page 2 of 4				_	Sect	ion 2	b Subtotal B		
							b Total		

CECCEION 21. A	Check Appropriate Box				T Diam.	Carrellana Cart	Carrellian of Cart		
SECTION 3b: Accessible Restroom		Check	App	ropria	ate Bo	OX	Location on Plans	Compliance Cost	Compliance Cost
At Least One Accessible Restroom for Each Sex, Unless Unisex is Allowed	Already Compliant	Compliance Required Under This Project	Hardship		Men	Women	Location of Each Accessibility Requirement on Plans including Sheet/Detail Number	Show Cost of Work Necessary to Achieve Full Compliance (Elements that exceed 20% Hardship)	Show Cost of Each Element Provided Under This Permit Below (20% Hardship Rule does not apply to Area of Work)
Accessible Signage on Door <sup>10</sup>									
60" Circle <sup>11</sup>									
Doors: 1									
18" strike edge clearance on pull side									
12" on push side with closer and latch									
Lever or no hardware									
32" min. clear door opening									
Top Threshold to Landing: 1/2" max.									
Toilet Seat Height: 17" min to 19" max <sup>12</sup>									
Toilet Bowl 17" to18" from center to Wall <sup>12</sup>									
Toilet flush handle on wide side 12									
Grab bars: 12									
42" min. side grab bar length									
Side bar extends 24" in fromt of bowl									
36" min. rear grab bar length									
33"-36" grab bar height AFF									
Toilet Stall dimensions: <sup>11</sup>									
60" min. width (no other fixture can overlap)									
Front Entrance Stall:									
48" min. clear in front of bowl									
Side Entrance Stall:									
60" clearance in front of bowl									
Lavatory Clearances: 12									
Top of sink - 34" max.									
Knee Clearance - 9"-27" high x 11" deep									
Toe clearance: 9"h x 17"-19"d.									
Underside of Counter: 29"h x 8"d min.									
Lav faucet with lever handles									
Lav faucet 5lbs to operate max.									
Bottom of Mirror (not frame) 40" max. 13									
Toilet paper roll 19" AFF max, 7"-9" in front of WC									
Controls/Dispensers 40" high max. 13									
Urinals: <sup>11</sup>									
Lip height - 17" max.									
Projection from wall - 13.5" max.									
Page 3 of 4							Section 3b Total		

	Check Appropriate Box			X	<b>Location on Plans</b>	<b>Compliance Cost</b>	<b>Compliance Cost</b>		
								Show Cost of Work	
	Already Compliant	Compliance Required Under This Project	Hardship				Location of Each Accessibility Requirement on Plans including Sheet/Detail Number	Necessary to Achieve Full Compliance (Elements that exceed 20% Hardship)	Element Provided Under This Permit Below (20% Hardship Rule does not apply to Area of Work)
SECTION 4b. Accessible Telephone (if Telep	hone	e is pr	ovide	ed)					
30"x48" clear approach									
27" min clear under phone enclosure									
48" max height to operable parts									
Volume control									
Text phone number									
							Section 4b Total		
SECTION 5b. Accessible Drinking Fountain	(if D	rinkir	ıg Fo	unta	in is	prov	ided)		
Hi/Lo Fountain - High spout 38"-43" high									
18"-19" projection from wall									
30"x48" clear approach									
Min. 27" clear under fountain									
Spout 36" max. above floor, 5" min. from front									
Recessed Alcove:									
32" clear width									
18" min. depth									
Wing Wall Alternate:									
Min. 32" clear width, 18" clear depth									
							Section 5b Total		
SECTION 6b: Additional Elements (if possib Elevator(s): <sup>16</sup>	le)			1					
. ,									
36" min. door opening	<u> </u>								
54"x80" min. clear cab size for center doors	<u> </u>								
68"x54" min clear cab size for side doors									
Control Buttons:	<u> </u>								
48" max. height for front approach	<u> </u>								
54" max. height for side approach	<u> </u>								
42" max. height for hallway call button									
Floor number at 60" AFF									
Tactile signs at controls/buttons									
Buttons min. 3/4" diameter, raised 1/8"	<u> </u>		-						
Door to stay open min. 5 seconds	<u> </u>								
Storage <sup>17</sup> & Alarms: <sup>18</sup>			_						
Accessible fixed storage									
30"x48" clear approach	$\vdash$								
54" max. height for side approach	<u> </u>								
9" min. height for side reach									
46" max. height over obstruction									
Complying opening hardware	<u> </u>			-					
Strobes	<u> </u>	-		<u> </u>					
Audible Alarm							g 4 g m : 1		
Page 4 of 4							Section 6b Total		

## **Detailed Instructions**

This form must be completed by a Licensed Professional such as an Architect, Engineer, General Contractor, or other qualified individual with an understanding of California Accessibility after performing a thorough site inspection.

Provide the Project Address and the building permit Case Number (if known).

Put the cost of construction for this project in Line 1a.

Put the cost of any construction in the last 3 years in Line 2a.

Put the sum of Lines 1a and 2a in Line 3a.

Multiply Line 3a by .2 (20%) and put that amount in Line 4a. This is the **minimum** amount that must be applied to make non-compliant Path of Travel items compliant. **NOTE: This amount is in addition to the adjusted total cost of construction, not a portion of it.** 

If all of the elements listed in 1b through 6b are FULLY COMPLIANT: check all appropriate check boxes, provide printed name, signature, license number and date. Then reproduce only Page 1 onto the plans and no further action is required.

If any of the Areas listed in 1b through 6b do not comply: provide an itemized cost in the appropriate column for each Area on sheets 2 through 4. For each improvement in the itemized list that will be provided as part of this project, place a mark in the column labeled "Compliance Required Under This Project". For each improvement in the itemized list that will NOT be provided as part of this project, place a mark in the column labeled "Hardship" (must be accompanied by an approved Relief from Unreasonable Hardship approval letter). For each improvement in the itemized list that already complies, place a mark in the column labeled "Compliant". Put the totals from pages 2-4 in the appropriate sections on page one. Provide printed name, signature, license number and date. Reproduce pages 1 through 4 of this document onto the plans. If relief from an unreasonable hardship is granted by the Chief Building Official, that approval letter should be reproduced onto the plans as well.

## FOOTNOTES:

1 CBC Section 11B-206.5	10 CBC Section 11B-216.8 / 11B703.7.2.6
2 CBC Section 11B-703	11 CBC Section 11B-604
3 CBC Section 11B-216.6	12 CBC Section 11B-213.3
4 CBC Section 11B-216	13 CBC Section 11B-603
5 CBC Section 11B-206.2.1	14 CBC Section 11B-217-1
6 CBC Section 11B-403	15 CBC Section 11B-211.1
7 CBC Section 11B-402.2 / 11B-405	16 CBC Section 11B-206.6
8 CBC Section 11B-208	17 CBC Section 11B-225.2
9 CBC Section 11B-403.5.1	18 CBC Section 11B-215

<sup>19</sup> Path of Travel – An identifiable accessible route within an existing site, building or facility by means of which a particular area may be